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Glutaraldehyde Cross-linked TEC preparation for CryoEM

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An abbreviated version of this protocol was published in eLIFE in Mar 2017

Structural basis of transcription arrest by coliphage HK022 Nun in an *Escherichia coli* RNA polymerase elongation complex

DOI: 10.7554/eLife.25478

Related files

Glutaraldehyde_Xlinking_for_cryoEM.docx

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Kang, J. and Darst, S. A.(2020). Glutaraldehyde Cross-linked TEC preparation for CryoEM. Bio-protocol Preprint. bio-protocol.org/prep372.
2. Kang, J. Y., Olinares, P. D. B., Chen, J., Campbell, E. A., Mustaev, A., Chait, B. T., Gottesman, M. E. and Darst, S. A.(2017). Structural basis of transcription arrest by coliphage HK022 Nun in an *Escherichia coli* RNA polymerase elongation complex. eLIFE. DOI: 10.7554/eLife.25478